





DESKTOP

HIPSET	nVIDIA® Quadro® NVS 210S Chipset (No	nVIDIA® Quadro® NVS 210S Chipset (North Bridge), nForce 430 (South Bridge)		
DPERATING SYSTEM	Dell recommends:	Dell recommends:		
	Microsoft® Windows® XP Professional			
	Microsoft Windows XP Home Edition	Microsoft Windows XP Home Edition		
PROCESSOR	AMD Athlon™ 64 (up to 3800+ 2.4GHz, 51:	AMD Athlon™ 64 (up to 3800+ 2.4GHz, 512KB)		
	AMD Athlon™ 64 X2 Dual-Core (up to 500	AMD Athlon™ 64 X2 Dual-Core (up to 5000+ 2.6GHz, 2 x 512KB)		
NETWORK CONTROLLER	Integrated Broadcom® 5754 Gigabit* Eth	Integrated Broadcom® 5754 Gigabit* Ethernet LAN 10/100/1000 solution with Remote Wake Up and PXE support		
SYSTEMS MANAGEMENT	Broadcom Full ASF 2.0	Broadcom Full ASF 2.0		
MEMORY				
DIMM Slots	Four	Four		
Туре	Dual channel* shared* DDR2 SDRAM sys	Dual channel* shared* DDR2 SDRAM system memory. Unbuffered, non-ECC DIMMs only		
Speed	533/667/800 MHz system memory bus fre	533/667/800 MHz system memory bus frequency		
Modules Types S	pported 256-MB, 512-MB, 1-GB, or 2-GB non-ECC	256-MB, 512-MB, 1-GB, or 2-GB non-ECC		
Latency	533MHz : 4-4-4,	533MHz : 4-4-4, 667MHz : 4-4-4 or 5-5-5 800MHz: 5-5-5		
	667MHz : 4-4-4 or 5-5-5			
	800MHz: 5-5-5			
Minimum memory	512 MB	512 MB		
Maximum memor	4 GB	4 GB Up to 4.3GB/s of theoretical memory bandwidth for 533MHz memory in single channel mode and up to 8.6GB/s in dual channel mode. Up to 5.3GB/s of theoretical memory bandwidth for 667MHz memory in single channel mode and up to 10.7GB/s in dual channel mode. Up to 6.4GB/s of theoretical memory bandwidth for 800MHz memory in single channel mode and up to 12.86GB/s in dual channel mode.		
Bandwidth	Up to 4.3GB/s of theoretical memory bank			
	Up to 5.3GB/s of theoretical memory ban			
	Up to 6.4GB/s of theoretical memory band			
DRIVE BAYS AVAILABLE				
3 1/2 bay	One	One		
5 1/4 bay	Two	One		
Hard Drives Supp	orted Two	One		
SATA CONTROLLERS	Two independent SATA 3.0Gb/s controlle	Two independent SATA 3.0Gb/s controllers, each supporting two devices (for a total of four devices). The controllers are SATA 3.0Gb/s compliant and support 300MB/s on each channel, for a total of 600 MB/s in each direction.		
	The controllers are SATA 3.0Gb/s compli			
	One controller is used for the HDD the se	One controller is used for the HDD the second controller is used for Optical Drives.		

Dell™ OptiPlex™ 740 Tech Specs		MINITOWER	DESKTOP		
HARD DRIVE OPT	TIONS				
	Number of drives supported	Two One			
[Supported Types	Serial ATA 3.0Gb/s			
 	Available Drives	7200RPM SATA 3.0Gb/s : 40GB, 80GB, 160GB, 250GB*			
_		10KRPM SATA 3.0Gb/s : 80GB* SATA 3.0Gb/s			
_5	SMART Technology				
	Transfer Rate	300 MB/s			
l <u>-</u>	Hard Disk Encryption	N/A MS Windows XP Professional SP2: Support both FAT16 and FAT32. FAT32 will be the default configuration			
F	Partition Support				
		MS Windows XP Home SP2: Support both FAT16 and FAT32.	MS Windows XP Home SP2: Support both FAT16 and FAT32.		
SYSTEM BOARD					
Serial ATA		Four 7-pin connectors Two 7-pin connectors			
	PCle x1	36-pin connector None			
_	PCIe x16	164-pin connector			
<u> </u>	PCI 2.3	124-pin connector			
_	DVI Adapter		36-pin connector		
_	Memory	240-pin connectors			
_	Floppy drive	34-pin connector			
_	PS2/Serial	24-pin connector			
<u> </u>	Fan		5-pin connector		
_	Internal Speaker	5-pin connector			
	Internal USB	6-pin connector			
_	Chassis intrusion switch	3-pin connector			
	Power (12V)	4-pin connector			
	Power		12-pin connector		
	Battery	2-pin socket			
_	Processor	940-pin connector			
	Front panel	40-pin connector			
STANDARD I/O P					
	USB 2.0	8 USB 2.0 ports (2 front, 5 rear, 1 internal)			
_	Ethernet Network (RJ45)	One			
_	Serial Port	One, rear . Second is optional. (9-pin, 16550 compatible) One, rear. (25-hole, bi-directional) 1 VGA Out, rear (15-hole) One minijack, rear			
	Parallel Port				
	Display Port				
	Stereo line-in				
_	•	eakers, line-out One minijack, rear			
_	Microphone-in	One minijack, front One minijack, front			
	Headphone S INCORMATION				
EXPANSION BUS					
PCI 2.3		33 MHz			
	PCI 2.3 PCI Express 1.0a	PCI Express x1: 5 Gbps (Not available on desktop chassis)			
F	PCI Express 1.0a	PCI Express x1: 5 Gbps (Not available on desktop chassis) PCI Express x16: 80 Gbps			
	PCI Express 1.0a USB 2.0	PCI Express x1: 5 Gbps (Not available on desktop chassis) PCI Express x16: 80 Gbps 480 Mbps			
	PCI Express 1.0a	PCI Express x1: 5 Gbps (Not available on desktop chassis) PCI Express x16: 80 Gbps			
	PCI Express 1.0a USB 2.0 SATA 2.0	PCI Express x1: 5 Gbps (Not available on desktop chassis) PCI Express x16: 80 Gbps 480 Mbps 3.0Gbps			
	USB 2.0 SATA 2.0 Available Slots	PCI Express x1: 5 Gbps (Not available on desktop chassis) PCI Express x16: 80 Gbps 480 Mbps 3.0Gbps One full-height			
	USB 2.0 SATA 2.0 Available Slots Connector Size	PCI Express x1: 5 Gbps (Not available on desktop chassis) PCI Express x16: 80 Gbps 480 Mbps 3.0Gbps One full-height 36 pins	Not available		
	PCI Express 1.0a USB 2.0 SATA 2.0 Available Slots Connector Size Data Bus	PCI Express x1: 5 Gbps (Not available on desktop chassis) PCI Express x16: 80 Gbps 480 Mbps 3.0Gbps One full-height 36 pins One bi-directional differential lane pair (2.5Gb/s per lane) 5Gb/s total	Not available		
	USB 2.0 SATA 2.0 Available Slots Connector Size	PCI Express x1: 5 Gbps (Not available on desktop chassis) PCI Express x16: 80 Gbps 480 Mbps 3.0Gbps One full-height 36 pins One bi-directional differential lane pair (2.5Gb/s per lane) 5Gb/s total 3.3 Volt External Operation (some pins 5 Volt Tolerant);	Not available		
	PCI Express 1.0a USB 2.0 SATA 2.0 Available Slots Connector Size Data Bus Voltage	PCI Express x1: 5 Gbps (Not available on desktop chassis) PCI Express x16: 80 Gbps 480 Mbps 3.0Gbps One full-height 36 pins One bi-directional differential lane pair (2.5Gb/s per lane) 5Gb/s total 3.3 Volt External Operation (some pins 5 Volt Tolerant); 1.8V internal regulation	Not available		
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	PCI Express 1.0a USB 2.0 SATA 2.0 Available Slots Connector Size Data Bus Voltage Power Available Slots	PCI Express x1: 5 Gbps (Not available on desktop chassis) PCI Express x16: 80 Gbps 480 Mbps 3.0Gbps One full-height 36 pins One bi-directional differential lane pair (2.5Gb/s per lane) 5Gb/s total 3.3 Volt External Operation (some pins 5 Volt Tolerant); 1.8V internal regulation 10 W maximum Two full-height on board			
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PCI-Ex1	PCI Express 1.0a USB 2.0 SATA 2.0 Available Slots Connector Size Data Bus Voltage Power Available Slots Connector size Data Bus	PCI Express x1: 5 Gbps (Not available on desktop chassis) PCI Express x16: 80 Gbps 480 Mbps 3.0Gbps One full-height 36 pins One bi-directional differential lane pair (2.5Gb/s per lane) 5Gb/s total 3.3 Volt External Operation (some pins 5 Volt Tolerant); 1.8V internal regulation 10 W maximum Two full-height on board 124 pins 32Bit/33MHz	Two low-profile on board		
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PCI-Ex1	PCI Express 1.0a USB 2.0 SATA 2.0 Available Slots Connector Size Data Bus Voltage Power Available Slots Connector size Data Bus Voltage Data Bus Voltage	PCI Express x1: 5 Gbps (Not available on desktop chassis) PCI Express x16: 80 Gbps 480 Mbps 3.0Gbps One full-height 36 pins One bi-directional differential lane pair (2.5Gb/s per lane) 5Gb/s total 3.3 Volt External Operation (some pins 5 Volt Tolerant); 1.8V internal regulation 10 W maximum Two full-height on board 124 pins 32Bit/33MHz 3.3V	Two low-profile on board Riser Options*: Dual-PCI Riser <i>OR</i> Combo x16/PCI Riser One low-profile on board		
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PCI-Ex1	PCI Express 1.0a USB 2.0 SATA 2.0 Available Slots Connector Size Data Bus Voltage Power Available Slots Connector size Data Bus Voltage Available Slots Connector Size Data Bus Voltage Available Slots Connector Size Data Bus Connector Size Data Bus	PCI Express x1: 5 Gbps (Not available on desktop chassis) PCI Express x16: 80 Gbps 480 Mbps 3.0Gbps One full-height 36 pins One bi-directional differential lane pair (2.5Gb/s per lane) 5Gb/s total 3.3 Volt External Operation (some pins 5 Volt Tolerant); 1.8V internal regulation 10 W maximum Two full-height on board 124 pins 32Bit/33MHz 3.3V One full-height on board 164 pins 16 bi-directional differential lane pair (2.5Gb/s per lane) 80Gb/s total	Two low-profile on board Riser Options*: Dual-PCI Riser <i>OR</i> Combo x16/PCI Riser One low-profile on board		
PCI-Ex1	PCI Express 1.0a USB 2.0 SATA 2.0 Available Slots Connector Size Data Bus Voltage Power Available Slots Connector size Data Bus Voltage Available Slots Connector Size Data Bus Voltage Available Slots Connector Size Data Bus Voltage	PCI Express x1: 5 Gbps (Not available on desktop chassis) PCI Express x16: 80 Gbps 480 Mbps 3.0Gbps One full-height 36 pins One bi-directional differential lane pair (2.5Gb/s per lane) 5Gb/s total 3.3 Volt External Operation (some pins 5 Volt Tolerant); 1.8V internal regulation 10 W maximum Two full-height on board 124 pins 32Bit/33MHz 3.3V One full-height on board 164 pins 16 bi-directional differential lane pair (2.5Gb/s per lane) 80Gb/s total 12V	Two low-profile on board Riser Options*: Dual-PCI Riser OR Combo x16/PCI Riser One low-profile on board Riser Option*: Combo x16/PCI Riser		
PCI-Ex1	PCI Express 1.0a USB 2.0 SATA 2.0 Available Slots Connector Size Data Bus Voltage Power Available Slots Connector size Data Bus Voltage Available Slots Connector Size Data Bus Voltage Available Slots Connector Size Data Bus Connector Size Data Bus	PCI Express x1: 5 Gbps (Not available on desktop chassis) PCI Express x16: 80 Gbps 480 Mbps 3.0Gbps One full-height 36 pins One bi-directional differential lane pair (2.5Gb/s per lane) 5Gb/s total 3.3 Volt External Operation (some pins 5 Volt Tolerant); 1.8V internal regulation 10 W maximum Two full-height on board 124 pins 32Bit/33MHz 3.3V One full-height on board 164 pins 16 bi-directional differential lane pair (2.5Gb/s per lane) 80Gb/s total	Two low-profile on board Riser Options*: Dual-PCI Riser <i>OR</i> Combo x16/PCI Riser One low-profile on board		

Dell™ OptiPlex™ 740 Tech Specs	MINITOWER	DESKTOP	
ntegrated nVIDIA® Quadro® NVS 210S			
Graphics Core	Direct 9.0c Shader Model 3.0 Graphics Processing Unit		
Graphics Core Processor Speed	425MHz		
Memory	Between 64MB and 512MB of system memory may be allocated to support	t integrated graphics, depending on system memory size and other factors.	
RAMDAC	300MHz RAMDAC for display resolutions up to and including 1920x1200 @ 3	75Hz	
Maximum Resolution	1920x1200 @ 75Hz		
Display Interface	VGA DB-15 (analog)		
Dual Monitor Support	No		
Display Rotation Support	No		
DVI /Digital\ Adoptor Cord			
DVI (Digital) Adapter Card Card Type	@ Quadra@ NIVS 210S		
Maximum Resolution	PCI Express x16; Support for digital displays when using Integrated nVIDIA® Quadro® NVS 210S Up to 1600x1200 at 65Hz resolutions		
-			
Display Interface DVI-D (Digital) Pual Manitar Support Extended Decision using 3 display adenters			
Dual Monitor Support	Dual Monitor Support Extended Desktop using 2 display adapters Zoom Desktop using 2 display adapters		
	Clone and Twin display capabilities		
Display Rotation Support	No		
Options Options	Full height or low profile		
Options	i an noight of low profile		
128MB ATI Radeon® X1300			
Card Type	PCI Express x16		
Graphics Core	Direct 9.0c Shader Model 3.0 Graphics Processing Unit		
Graphics Core Processor Speed	425MHz		
Memory	128MB		
RAMDAC	Dual 400MHz		
Maximum Resolution			
Dual Monitor Support	Display Interface Single DVI and TV-out Dual Monitor Support No		
Display Rotation Support Yes			
Options	Full height or low profile		
- CP III II			
256MB ATI Radeon® X1300 Pro			
Card Type	PCI Express x16		
Graphics Core	Direct 9.0c Shader Model 3.0 Graphics Processing Unit		
Graphics Core Processor Speed			
Memory	256MB		
RAMDAC	Dual 400MHz		
Maximum Resolution	1920 x 1200 @ 75Hz, 16.7 million colors		
Display Interface	Dual monitor DVI/VGA via cables, TV-Out Yes		
Dual Monitor Support			
Display Rotation Support			
Options	Full height or low profile		

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rms/6.0Arms 264Vrms/3.0Arms
//16A 5.25V/15A 3.465V/10A -13.2V/0.5A 5.25V/4A
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(39.6 cm)
(34.8 cm)
11.4 cm)
lb (10.5 kg)
(50.0
(52.3cm)
(51.6cm)
(30.5cm)
,

Dell™ OptiPlex™ 740 Tech Specs		MINITOWER		DESKTOP	
ENCLOSURE & VENTILATION REQUIREMENTS Enclosure Ventilation		If your enclosure has doors, they need to be of a type that allows at least 30% airflow through the enclosure (front and back).		10 de la companya de	
Enclosure Minimum Clearance		Leave a 10.2 cm (4 in.) minimum clearance on all vented sides of the computer to permit the airflow required for proper ventilation.		No.	102 m
Recommended Enclosure		Do not install your computer in an enclosure that does not allow airflow. This restricts the airflow and impacts your computer's performance, possibly causing it to overheat.			
Open Desk Minimum Clearance		If your computer is installed in a corner, on a desk, or under a desk, leave at least 5.1 cm (2 in.) clearance from the back of the computer to the wall to permit the airflow required for proper ventilation.			
SECURITY					
	re Features	Trusted Platform Module 1.2 (TPM 1.2), Chassis intrusion switch, Setup/BIOS Password, I/O Interface Security			
STANDARDS	Physical Features Chassis Locks TC099, Blue Angel, Green PC, Energy Star, BSMI, C-TICK, CE, FCC, IRAM, NEMKO, NFPA99, SABS, SASO, TCO, TUV, UL, VCCI, USB 2.0, WEEE S Factory Defaults (All Chassis)),		
BIOS address	FFFF0000 – FFFFFFF	Parallel Port mode	PS/2	POST hot keys	Setup & Boot Menu
BIOS chip (NVRAM)	4 Mb	Parallel Port address	378	Keyboard Num lock	Report
Торру	On (when installed)	Keyboard error report	On	Password	Disabled
ATA drives	On	Onboard Video	Auto	Wake on LAN	Off
nboard Video buffer	64MB	Limit CPUID	Off	Comm Port	Auto
rimary Video	Add-in	HD Acoustic mode	Bypass	Low power mode	Off (except EnergyStar)
nboard Audio	On	Suspend mode	\$3	HD Password	Disabled
hassis intrusion	On (with out BYE)	Auto Power on	Off Off	Module bay	0n
Onboard NIC Onboard USB	On (with out PXE) On	TPM Smart drive error report	Off Off	Auto Power time SERR	12:00am On
USB front panel On A/C recovery Off Fast Boot On					

Dell™ OptiPlex™ 740 Tech Specs	MINITOWER	DESKTOP			
DISPLAYS					
CRT	17" E773c/s (16.0" VIS)				
	17" M783 (16.0" V.I.S.)				
	19" UltraScan M993 (17.9" V.I.S)				
Flat Panel Analog	15" E157FPb TFT Flat Panel (15.0" V.I.S.) 1024 x 768				
	17" E1737Pb TFT Flat Panel (17.0" V.I.S.) 1280 x 1024				
	19" E197FPb TFT Flat Panel (19 .0" V.I.S.) 1280 x 1024				
UltraSharp Digital Flat Panel	UltraSharp 17" 1707FP TFT Flat Panel (17.0" V.I.S.) 1280 x 1024				
Adjustable Stand, VGA/DVI	UltraSharp 19" 1907FP TFT Flat Panel (19.0" V.I.S.) 1280 x 1024				
	UltraSharp 20" 2007FP TFT Flat Panel (20.0" V.I.S.) 1600 x 1200				
UltraSharp Widescreen	UltraSharp 20" 2007FPW TFT Flat Panel (20.0" V.I.S.) 1600 x 1050				
Digital Flat Panel	UltraSharp 24" 2407FPW TFT Flat Panel (20.0" V.I.S.) 1600 x 1050 17" E773c/s (16.0" VIS)				
PERIPHERALS					
Keyboard Options	Dell Enhanced QuietKey USB, Enhanced Performance USB, Dell Bluetooth Wireless Keyboard and Mouse, Smart Card Keyboard USB				
Mouse	Dell USB two-button and Dell USB optical two-button scroll				
Speaker Options	Internal Dell Business Audio Speaker				
	Dell™ A225 Speakers				
	Dell A525 30 Watt 2.1 three piece Stereo Speakers with Subwoofer				
	Dell™ AS501 Sound Bar, for all UltraSharp™ Flat Panel displays				
	Dell AS501PA Sound Bar, for all Entry Flat Panel displays				
Removable Media	USB Floppy Drive, CD-ROM				
Storage Devices	CD-RW/DVD Combo, DVD-ROM* and DVD+/-RW*				
USB Storage Keys	Dell USB Memory Key 128MB, 256MB, and 512MB* USB 2.0 full speed compliant and bootable				
Wireless Adapter	Dell Wireless 1450 (802.11 a/b/g) WLAN USB 2.0 DT Adapter				





- Between 64MB and 512MB of system memory may be allocated to support integrated graphics, depending on system memory size and other factors.
- Dual-channel memory requires 2 each of the same capacity memory DIMMs.
- For writeable storage devices, MB means 1 million bytes; total accessible capacity varies depending on operating environment
- Desktops configured with 4GB of memory or more, the total amount of usable memory available will be less than 4 GB, depending on the actual system configuration. To utilize more than 4GB of memory requires a 64-bit OS.
- For hard drives, GB means 1 billion bytes; actual capacity varies with preloaded material and operating system and will be less.
- DVD+/-RW Drives: Discs burned with this drive may not be compatible with some existing drives and players; using DVD+R media provides maximum compatibility.
- DVD-ROM drives may have write-capable hardware that has been disabled via firmware modifications.
- Dell Limited Warranty: For a copy of our guarantees or limited warranties, please write Dell USA L.P., Attn: Warranties, One Dell Way, Round Rock, TX 78682. For more information, visit www.dell.com/warranty.
- On Site Service: Service may be provided by third-party. Technician will be dispatched if necessary following phone-based troubleshooting. Subject to parts availability, geographical restrictions and terms of service contract. Service timing dependent upon time of day call placed to Dell. U.S. only.

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